

	Date of Mailing (day/month/year) <b>19 NOV 2003</b>
Applicant's or agent's file reference  17-26 PCT	<b>INFORMATION ONLY</b>
International application No. PCT/US03/10237	International filing date (day/month/year) 04 April 2003 (04.04.2003)
Applicant  CLOEREN INCORPORATED	

The applicant is hereby notified that this International Searching Authority has considered the comments received from the applicant on the abstract established by this Authority (Form PCT/ISA/210) and has decided that:

- ☐ the text of the abstract remains as previously established by this Authority for the reasons indicated below/in the Annex.
- ☒ the text of the abstract is changed in view of the applicant's comments and it now reads as it appears below/in the Annex.

A method for forming a layer composite uses extrusion apparatus including a coextrusion structure (226) and a partition member (228). The relative orientation of the first and second shaped flow streams to one another is changed within the extrusion apparatus, and the reoriented shaped streams are melt-laminated to produce the layered composite. The reorientation occurs via a flow sequencer (250), which may be removably disposed. The coextrusion structure (226) may also include one or more removably disposed, flow-shaping inserts (206, 207), and the partition member (228) may be a removably disposed partition plate. In accordance with the method, a layered composite product is formed from the layer composite.

A copy of this Notification and any Annex has been sent to the International Bureau.

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Form PCT/ISA/205 (January 1994)